

What is claimed is:

1. An assistant cutting tool comprising an inner space being capable to hold an object to be cut there inside and having an opening, and a plurality of slits for guiding a knife connecting said inner space and an outside of the tool, wherein an end surface of said opening is flat.
2. An assistant cutting tool according to Claim 1, wherein said slits are provided in a direction perpendicular to said end surface of opening and parallel to each other.
3. An assistant cutting tool according to Claim 2, distances between said slits has the same width.
4. An assistant cutting tool according to Claim 3, wherein said inner space has a semi-spherical shape and each of said slits is extended to a portion in the vicinity of said end surface of opening.
5. An assistant cutting tool according to Claim 1, wherein said inner space has a semi-spherical shape and each of said slits are provided to be parallel to said end surface of opening and in the same direction from one side, and said slits are extended to a portion in the vicinity of a surface of said inner space on the other side, which is opposite to said one side.
6. An assistant cutting tool according to Claim 1 further comprising a plate member for mounting an object to be cut being engageable to said opening of inner space.
7. An assistant cutting tool according to Claim 6, wherein said tool further comprises a means for securing said body and said plate member.
8. An assistant cutting tool according to Claim 7, wherein said inner space of the body has a semi-spherical surface and said plate member has a disk-like shape; said securing means comprises at least one convex portion being provided either within a circumference of said opening of the inner space or within a circumference of said plate member, and at least protrusion being capable to be

engaged to said concave portion being provided either on a circumference of said opening of the inner space or on a circumference of said plate member so as to be opposite to said concave portion.

9. An assistant cutting tool according to Claim 8, wherein two or more concave portions are provided and wherein at least two of these concave portions are formed at 90 degrees to each other.

10. An assistant cutting tool according to Claim 6, wherein said plate member comprises a plurality of grooves on a surface thereof so as to correspond to said first slits.

11. An assistant cutting tool according to Claim 1 further comprising a handle.

12. An assistant cutting tool according to Claim 1, wherein said members between said first slits comprise a tapered portion, respectively.

13. An assistant cutting tool according to Claim 5, wherein members between said second slits comprise a tapered portion, respectively.

14. An assistant cutting tool according to Claim 1, wherein said body is transparent, or semi-transparent, or transparent colored.